

KANSAS WELL LOG BUREAU---KANSAS GEOLOGICAL SOCIETY

508 EAST MURDOCK - WICHITA, KANSAS

COMPANY SKELLY OIL COMPANY

SEC. 7 T. 27 R. 12W

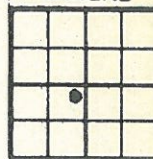
FARM Luders "B" NO. 3

LOC. NE NE SW
330' FNL, 330' FEL, SW $\frac{1}{4}$

TOTAL DEPTH 4284
 COMM. 11-8-50 COMP. 12-13-50
 SHOT OR TREATED
 CONTRACTOR Chas. Hulme Drlg. Co.
 ISSUED 3-17-51

COUNTY Pratt

KANSAS



CASING

8 5/8" 393' cem w/250 sx
 5 1/2" 4220' SLM cem w/200 sx.

ELEVATION 1866 D.F.
Swab.PRODUCTION 26 $\frac{1}{2}$ bbls oil &
5 $\frac{1}{2}$ bbls of water

FIGURES INDICATE BOTTOM OF FORMATIONS

sand, surface soil	130	with black oil stain	4229
red bed	200	dolo. sandy buff fine xyl	4235
shale, shells	393	sand grey fine to med.	
Reamed 9 7/8" hole		grained	4265 RTD
to 12 $\frac{1}{4}$ "		SLM	4265-4266
shale, shells	440	(Correction: 4265 rotary	
shale, shells, salt	1060	table equals 4266 SLM	
shale, shells	1300	derrick floor.)	
salt	1475	sand light grey	4272
shale, shells	1710	sand grey	4281
lime, shale	1755	sand gry, shale dark	4284
lime	1815	Total Depth	
lime sandy	1930		
lime	2000	Tops:	
lime, shale	2070	Douglas Sand	3572
lime	2165	Brown Lime	3669
shale	2200	Lansing Lime	3695
lime, shale	2285	Mississippi Chert	4078 SLM
shale, shells	2325	Kinderhook Shale	4115 SLM
lime	2395	Viola Lime	4125 SLM
shale	2425	Simpson Shale	4206 SLM
lime, shale	2500		
shale, shells	2880	Black oil stain	4224-29
shale, lime	3005	Oil stained & sat.	4235-65
shale, shells	3050		
shale, brkn lime	3155	12-13-50 Acid 120 qts. Shot	
lime	3220	between 4284 and 4236.	
shale, lime	3255		
lime	3475	Producing Formation - Simpson	
lime, shale	3523	Sand 4219 to 4266	
shale, lime	3620		
lime grey, fine			
xyl porous	3630		
shale, lime	3805		
lime, gry, fine xyl	3815		
lime	3848		
lime porous ooli-			
castic	3853		
lime	3880		
lime fairly porous			
oolicastic	3887		
lime	3897		
lime poro. oolicastic	3906		
lime	3935		
lime, gry, fine xyl	3940		
lime	4071		
lime chert	4190		
chert	4205		
shale, sand	4217		
dolo. grey fine			
xyl very sandy	4224		
sand gry med grained			